

Fig. 1

establishing a trusted communication link between a first biometrically secured memory IC and a second biometrically secured memory IC, wherein each of the first and the second biometrically secured memory IC comprise a biometric sensing device and an integrated circuit, which is irremovably bonded to the biometric sensing device such that the biometric sensing device and the integrated circuit form a single physical unit



transmitting first digital data indicative of biometric information of an authorized user of the first biometrically secured memory IC from first memory of the first biometrically secured memory IC to first memory of the second biometrically secured memory IC for storage therein



transmitting second digital data from second memory of the first biometrically secured memory IC to second memory of the second biometrically secured memory IC for storage therein, wherein the second digital data comprise other digital data than digital data indicative of biometric information of an authorized user

Fig. 2a

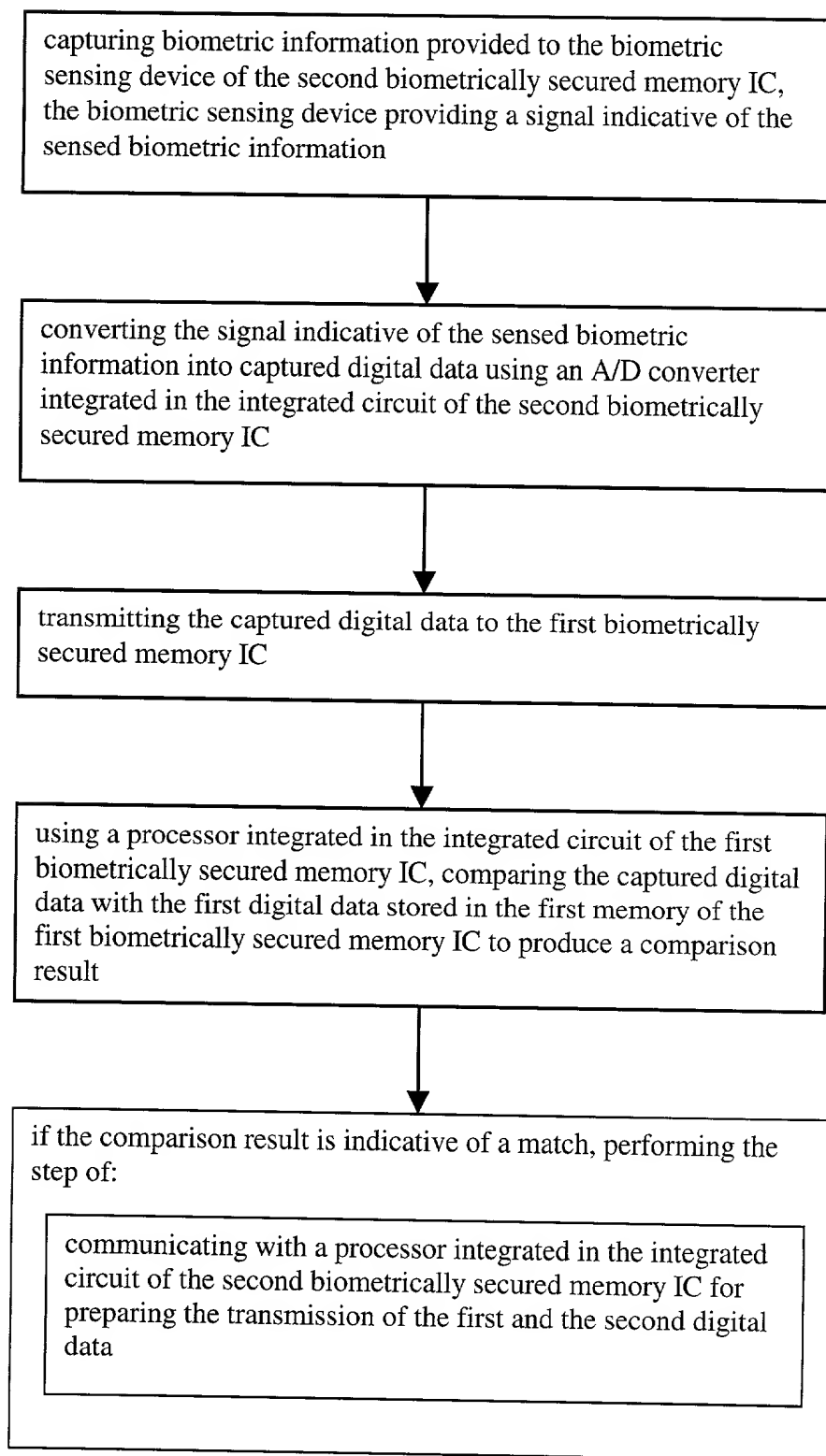


Fig. 2b

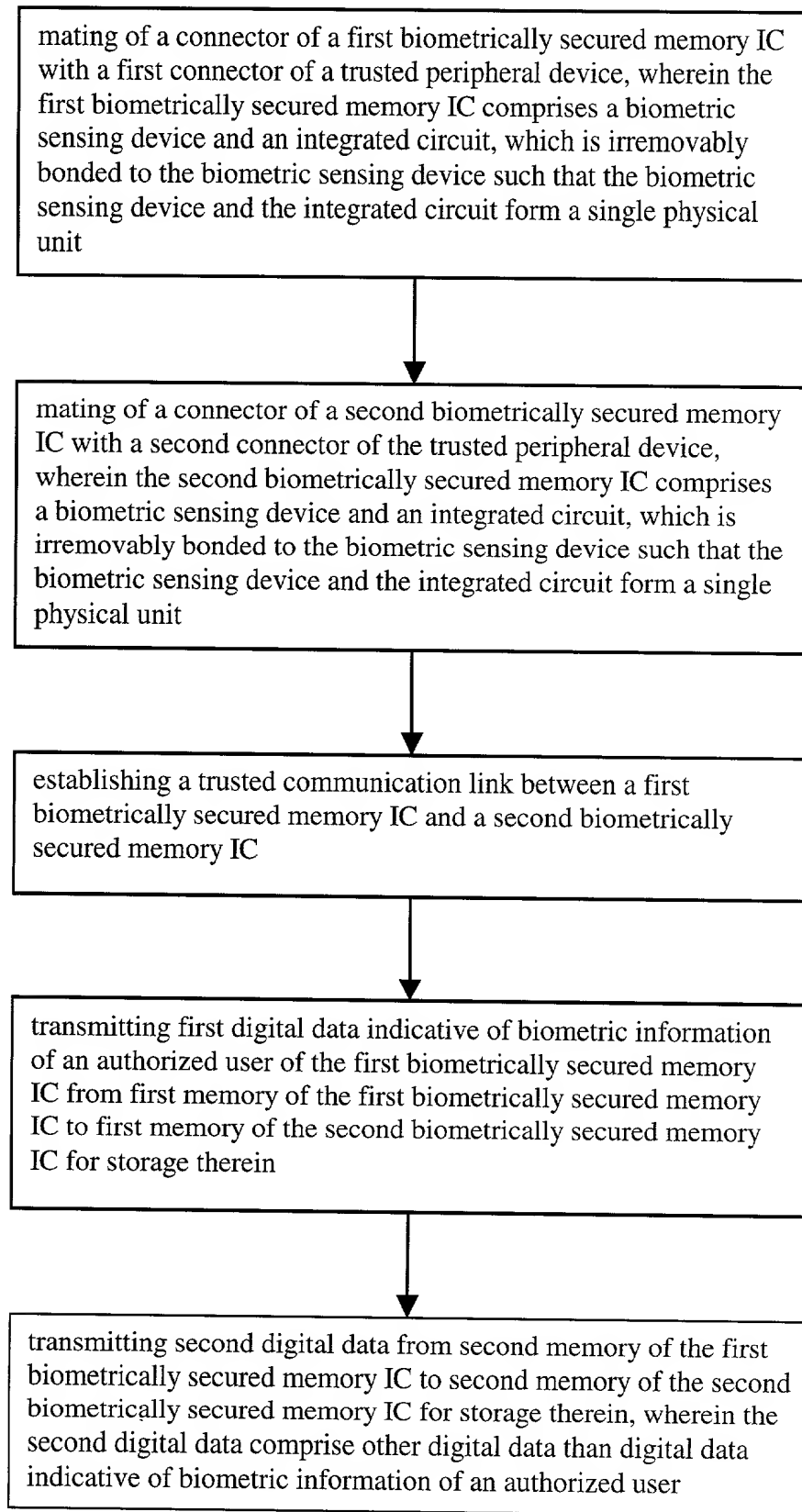


Fig. 3a

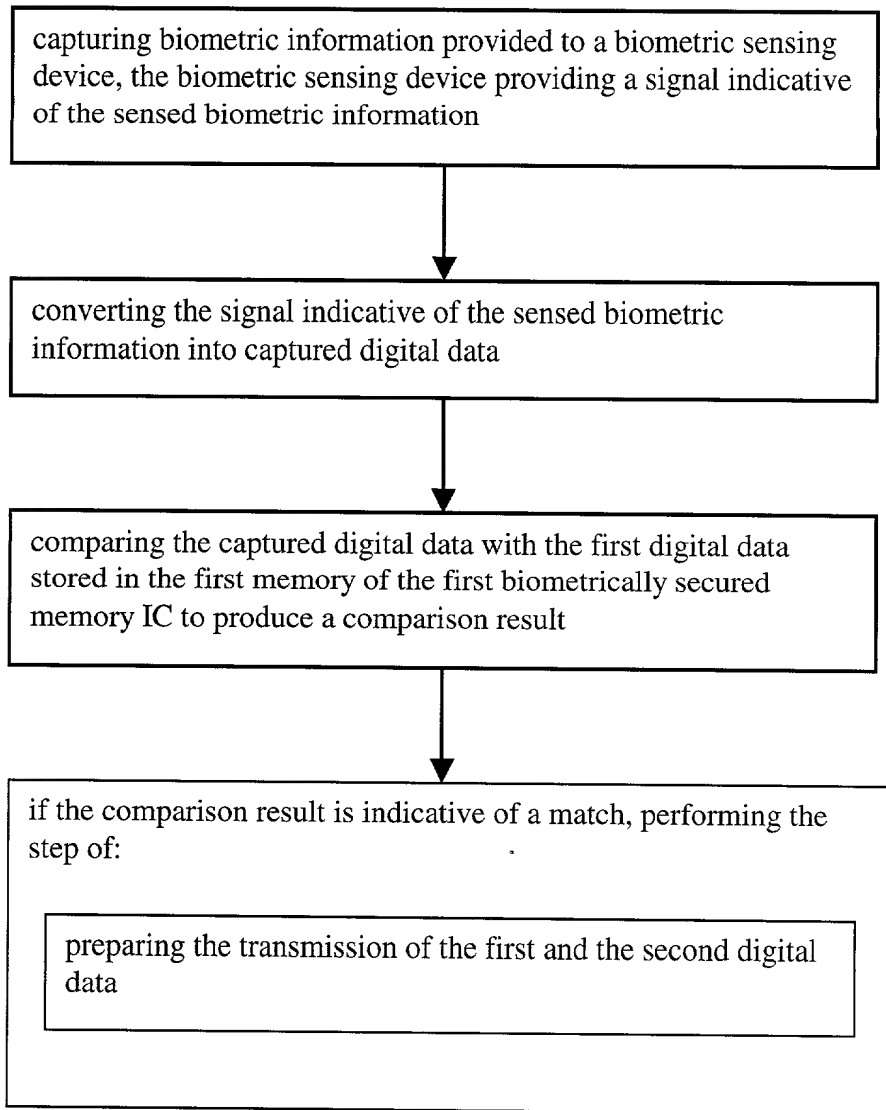


Fig. 3b